

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	pangrcic robert.in.	US-PGPUB; USPAT	ADJ	ON	2008/01/15 12:23
S2	73491	"422". clas.	US-PGPUB; USPAT	ADJ	ON	2007/04/18 10:51
S3	5	S2 AND single piece (container OR holder)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 10:53
S4	23	S2 AND beaker AND graphite AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:56
S5	126	S2 AND (beaker OR container OR holder) AND graphite AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 10:57
S6	168	S2 AND (beaker OR container OR holder OR reactor) AND graphite AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:00
S7	74	S6 AND silica	US-PGPUB; USPAT	ADJ	ON	2007/04/18 10:57
S8	67	S6 AND teflon	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:06
S9	982	(beaker OR container OR holder OR reactor) WITH (hold\$ OR contain\$) AND electrolyte AND graphite AND (PTFE OR polyfluorotetraethylene)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:26
S10	347	beaker AND electrolyte AND graphite AND (PTFE OR polytetrafluoroethylene)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:30
S11	5508	422/102.56.ccls.	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:30
S12	119	S11 AND (beaker OR holder OR container) AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:36
S13	0	S11 AND (beaker OR holder OR container) WITH graphite AND (coating NEAR10 (PTFE OR polytetrafluoroethylene))	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:37
S14	15	(beaker OR holder OR container) WITH graphite AND (coating NEAR10 (PTFE OR polytetrafluoroethylene))	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:52
S15	46	(beaker OR holder OR container OR vial OR tube) WITH graphite AND (coating NEAR10 (PTFE OR polytetrafluoroethylene))	US-PGPUB; USPAT	ADJ	ON	2007/04/18 11:52
S16	1	electrolyte testing container	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:14
S17	116	electrolyte SAME testing SAME container	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:27
S18	7	422/102.ccls. AND electrolyte AND graphite	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:29

S19	3278	422/102 ccls	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:32
S20	7850	(container OR holder OR beaker OR bottle) AND high temperature AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:41
S21	7808	silica SAME container	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:48
S22	564	S21 AND electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/18 12:48
S23	18536	(container OR cup OR beaker OR holder) AND (cover OR lid) AND ((hold OR contain) NEAR5 acid)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:48
S24	4	S23 AND flange AND spout AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:22
S26	1508	S25 AND flange AND spout AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:33
S27	108	S26 AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:43
S28	925	flange AND c-channel	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:43
S29	1	S28 AND spout AND handle AND (cover OR lid OR top)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:44
S30	1	S28 AND spout AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:44
S31	80	S28 AND (spout OR lip) AND handle AND (cover OR lid OR top)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:44
S32	680820	(container OR cup OR beaker OR holder) AND (cover OR lid OR top)	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:48
S33	10627	S32 AND flange AND (spout OR lip) AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/18 15:34
S34	876	S33 AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/18 15:59
S35	104	S34 AND "422".das.	US-PGPUB; USPAT	ADJ	ON	2007/04/18 14:51
S36	2040	S32 AND flange AND (spout) AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/18 15:27
S37	3749	(container OR holder OR canister) AND graphite AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 11:08
S38	121	S37 AND ((resistant OR immune) NEAR10 acid)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 10:36
S39	19	mantkowski thomas in.	US-PGPUB; USPAT	ADJ	ON	2007/04/19 10:43
S40	521	(container OR canister) AND resist AND temperature AND graphite AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 10:47
S42	169	(container OR canister) AND temperature AND graphite AND thermal conductivity AND single piece	US-PGPUB; USPAT	ADJ	ON	2007/04/19 10:56
S43	2	"5074283"	US-PGPUB; USPAT	ADJ	ON	2007/04/19 10:59

S44	1	"6395954"	US-PGPUB; USPAT	ADJ	ON	2007/04/19 11:03
S45	6	"6211424"	US-PGPUB; USPAT	ADJ	ON	2007/04/19 11:03
S46	3749	(container OR holder OR canister OR crucible) AND graphite AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 11:11
S47	217	(container OR holder OR canister OR crucible) AND graphite AND thermal conductivity AND single piece	US-PGPUB; USPAT	ADJ	ON	2007/04/19 12:55
S48	2735	(container OR holder OR canister OR crucible) AND graphite AND thermal conductivity AND single	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:47
S49	2	r7510	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:48
S50	1	r adj "7510"	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:52
S51	1331	crucible AND graphite AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:53
S52	882	S51 AND single	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:55
S53	878	S52 AND temperature	US-PGPUB; USPAT	ADJ	ON	2007/04/19 13:57
S54	306	S53 AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:12
S55	0	("2943274").FN.	JPO	OR	OFF	2007/04/19 14:13
S56	0	(29432/74).CCLS.	JPO	OR	OFF	2007/04/19 14:13
S57	2	("2943274").FN.	DERWENT	OR	OFF	2007/04/19 14:16
S58	3909	graphite NEAR10 crucible	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:16
S59	3522	graphite NEAR5 crucible	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:16
S60	382	S59 AND thermal conductivity AND temperature AND single	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:19
S61	97	S60 AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:25
S62	247	crucible NEAR5 (ceramic AND graphite)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:58
S63	60	crucible NEAR5 (ceramic AND graphite)AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:34
S64	602	crucible NEAR5 (graphite)AND thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:49
S65	0	crucible NEAR5 (graphite) NEAR20thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:42
S66	8	crucible NEAR5 (graphite) NEAR20 thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:42
S67	18	crucible NEAR5 (graphite)AND crucible NEAR5 thermal conductivity	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:47

S68	157	crucible NEAR5 (graphite)AND thermal conductivity AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 14:58
S69	5	crucible NEAR5 (graphite)NEAR5 acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:17
S70	9	crucible NEAR5 (graphite) NEAR10 acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:19
S71	11	crucible NEAR5 (graphite) NEAR20 acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:31
S72	0	crucible NEAR5 (graphite) NEAR20 acid AND unitary	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:31
S73	6	crucible NEAR5 (graphite) NEAR20 acid AND single	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:35
S74	2	crucible NEAR10 graphite NEAR10 (Teflon OR PTFE OR polytetrafluoroethylene)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:39
S75	2	crucible NEAR10 graphite NEAR30 (Teflon OR PTFE OR polytetrafluoroethylene)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:39
S76	7	crucible NEAR10 graphite AND (coating WITH (Teflon OR PTFE OR polytetrafluoroethylene))	US-PGPUB; USPAT	ADJ	ON	2007/04/19 15:46
S77	15	crucible NEAR10 graphite AND ((coating OR covering OR film) WITH (Teflon OR PTFE OR polytetrafluoroethylene))	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:03
S78	9	crucible NEAR5 (graphite) NEAR10 acid	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:00
S79	1	crucible NEAR5 (graphite) NEAR10 ((coating OR film) NEAR10 PTFE OR polytetrafluoroethylene OR teflon)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:02
S80	14	crucible NEAR5 (graphite) SAME ((coating OR film) NEAR10 PTFE OR polytetrafluoroethylene OR teflon)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:03
S81	0	crucible NEAR5 (graphite) SAME ((coating OR film) WITH (PTFE OR polytetrafluoroethylene OR teflon))	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:03
S82	3522	crucible NEAR5 graphite	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:04
S83	0	S82 SAME ((film OR coating) NEAR10 (PTFE OR polytetrafluoroethylene OR Teflon))	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:05
S84	377	S82 SAME (film OR coating)	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:05
S85	1	"5820681".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:25
S86	1	"4784978".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/19 16:40
S87	1	"4784978".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/19 17:43
S88	1	"3820681".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/19 17:43
S89	1	"5820681".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/23 08:37

S90	1	"5800753".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/23 08:40
S91	1	"20030066477".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/23 08:50
S92	10	graphite NEAR5 crucible AND (polytetrafluoroethylene OR ptfe OR teflon) NEAR5 (coating OR film))	US-PGPUB; USPAT	ADJ	ON	2007/04/23 08:50
S93	0	crucible NEAR5 (hold\$ OR contain) NEAR5 (sulfuric OR hydrofluoric)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:26
S94	5289	(hold\$ OR contain) NEAR5 (sulfuric OR hydrofluoric)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:27
S95	2	S94 SAME crucible	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:32
S96	49	unibody AND (cover AND lid)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:33
S97	12	S96 AND flange	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:33
S98	2047	c-channel	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:34
S99	6114	S98 OR c ADJ channel	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:34
SI00	2413	S99 AND (cover OR lid)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:35
SI01	196	SI00 AND (unibody OR single NEAR5 piece)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:35
SI02	1	SI01 AND spout	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:35
SI03	11	SI00 AND spout	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:46
SI04	2	SI03 AND handle	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:36
SI05	483	unitary AND cover AND flange AND c NEAR5 channel	US-PGPUB; USPAT	ADJ	ON	2007/04/23 09:59
SI06	3231	cover AND flange AND c NEAR5 channel	US-PGPUB; USPAT	ADJ	ON	2007/04/23 10:00
SI07	127	(container OR crucible OR holder) AND cover SAME (flange AND c NEAR5 channel)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 10:17
SI08	1	("5678717").PN.	US-PGPUB; USPAT	OR	OFF	2007/04/23 10:12
SI09	178	(container OR crucible OR holder) AND (cover OR lid OR cap) SAME (flange AND c NEAR5 channel)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 10:22
SI10	13135	(unitary OR unibody OR single) WITH (container OR canister OR lid OR vial)	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:38
SI11	3276	SI10 AND (cover OR cap OR lid) AND flange	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:08
SI12	229	SI10 AND handle AND spout	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:28
SI13	4	"5765705"	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:28

SI14	3686	SI10 AND acid	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:39
SI15	6930	SI10 And cover	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:40
SI16	381	SI15 AND spout	US-PGPUB; USPAT	ADJ	ON	2007/04/23 11:40
SI17	1	("4784978").PN.	US-PGPUB; USPAT	OR	OFF	2007/04/24 11:06
SI19	1	"3858767".pn.	US-PGPUB; USPAT	ADJ	ON	2007/04/24 12:37
SI20	1	"3859193".pn. and electrolyte	US-PGPUB; USPAT	ADJ	ON	2007/04/24 14:38
SI21	1	"4236947".pn. AND hydrofluoric acid	US-PGPUB; USPAT	ADJ	ON	2007/04/24 14:42
SI22	1126	crucible AND hydrofluoric acid	US-PGPUB; USPAT	ADJ	ON	2007/04/24 14:44
SI23	115	crucible SAME hydrofluoric acid	US-PGPUB; USPAT	ADJ	ON	2007/04/24 14:59
SI24	136	crucible SAME sulfuric acid	US-PGPUB; USPAT	ADJ	ON	2007/04/24 15:06
SI25	6	crucible SAME perchloric acid	US-PGPUB; USPAT	ADJ	ON	2007/04/24 15:07
SI26	495	arcuate WITH (base OR bottom) WITH (side) SAME container	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:07
SI27	1	arcuate WITH (base OR bottom) WITH (side) SAME crucible	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:04
SI28	50763	arcuate WITH (base OR bottom) WITH (side) SAME (container OR crucible OR holder OR cup) SAME polytetrafluoroethylene OR ptfe	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:08
SI29	1	arcuate WITH (base OR bottom) WITH (side) SAME (container OR crucible OR holder OR cup) SAME (polytetrafluoroethylene OR ptfe)	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:09
SI30	931	arcuate WITH (base OR bottom) WITH (side) SAME (container OR crucible OR holder OR cup)	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:10
SI31	41	graphite NEAR5 crucible AND arcuate	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:13
SI32	5075	(crucible OR container) AND arcuate SAME (base OR bottom) SAME side\$	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:22
SI33	13943	(crucible OR container) AND (arcuate OR curved) SAME (base OR bottom) SAME side\$	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:22
SI34	22	graphite NEAR5 crucible AND (arcuate OR curved) SAME (base OR bottom) SAME side\$	US-PGPUB; USPAT	ADJ	ON	2007/04/24 16:23
SI35	1	"5820681".pn.	US-PGPUB; USPAT	ADJ	ON	2007/05/08 11:42
SI36	1	("2907671").PN.	US-PGPUB; USPAT	OR	OFF	2008/01/03 17:54
SI37	0	pangrcic "robert.in"	US-PGPUB; USPAT	ADJ	ON	2008/01/15 12:24

SI38	0	pangroic "robert in"	US-PGPUB; USPAT	ADJ	ON	2008/01/15 12:24
SI39	2	pangroic robert in.	US-PGPUB; USPAT	ADJ	ON	2008/01/15 12:24
SI40	1	("2907671").PN	US-PGPUB; USPAT	OR	OFF	2008/01/15 13:02
SI41	1	("2181092").PN	US-PGPUB; USPAT	OR	OFF	2008/01/15 15:00
SI42	1	("3858767").PN	US-PGPUB; USPAT	OR	OFF	2008/01/15 15:00
SI43	0	"10384113"	US-PGPUB; USPAT	ADJ	ON	2008/07/07 11:59
SI44	0	"10384113".ap.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:00
SI45	0	"10/384113".ap.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:00
SI46	0	10/384113	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:00
SI47	0	pnagroic	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:00
SI48	2	pangroic	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:00
SI49	3559	422/102.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:04
SI50	1931	SI49 and (container or cup)	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:04
SI51	472	SI50 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:04
SI52	0	SI49 and crucible with coating with PTFE	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:04
SI53	0	SI49 and crucible with coating with PTFE	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:05
SI54	0	SI49 and crucible same (coating with PTFE)	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:05
SI55	0	SI49 and container same (coating with PTFE)	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:05
SI56	148	container same (coating with PTFE)	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:05
SI57	91	SI56 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:06
SI58	0	SI57 and 422/102.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:07
SI59	9	SI57 and "422". clas.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:07
SI60	3559	422/102.ccls.	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:18
SI61	131	SI60 and (container or chamber) with coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:18
SI62	108	SI61 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:19

SI63	6	SI62 and electrolyte	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:19
SI64	103	graphite crucible with coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:24
SI65	83	SI64 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:25
SI66	83	SI65 and graphite	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:43
SI67	44	SI66 and single	US-PGPUB; USPAT	ADJ	ON	2008/07/07 12:47
SI68	1	("3858767").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/07 12:54
SI69	26	("1365145" "2022342" "2041185" "2540842" "2764199" "2937794" "3726436").FN. OR ("3858767").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 12:55
SI70	0	SI69 and coating	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 12:55
SI71	1	SI69 and coat	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 12:55
SI72	574	(single with crucible) same graphite	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:01
SI73	107	SI72 and coating	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:01
SI74	76	SI73 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:01
SI75	45	("1475650" "1709729" "1721994" "3345059" "3986822" "4058579" "4090851" "4264803" "4446357" "4596700" "4613306" "4773852").FN. OR ("5158750").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:10
SI76	6	SI74 and single with piece	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:13
SI77	1	("5333844").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/07 13:34
SI78	14	("2472456" "2532389" "2842353" "2854048" "4131265" "4403955" "4492572" "4609425" "4687646" "4708326").FN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 13:34
SI79	1	("5932294").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/07 13:36
SI80	0	unitary same graphite crucible same coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 14:36
SI81	47	unitary with crucible	US-PGPUB; USPAT	ADJ	ON	2008/07/07 14:36
SI82	17	SI81 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 14:37
SI83	10	SI82 and graphite	US-PGPUB; USPAT	ADJ	ON	2008/07/07 14:37
SI84	10	unibody with crucible	US-PGPUB; USPAT	ADJ	ON	2008/07/07 14:40

S185	1	("3491992").PN.	US-PGPUB; USPAT	OR	OFF	2008/07/07 14:44
S186	5	("3491992").URPN.	USPAT	ADJ	ON	2008/07/07 15:00
S187	65	single piece same crucible	US-PGPUB; USPAT	ADJ	ON	2008/07/07 15:30
S188	28	S187 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 15:30
S189	22	("2472456" "2532389" "2842353" "2854048" "4131265" "4403955" "4492572" "4609425" "4687646" "4708326").PN. OR ("5333844").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:32
S190	3	single piece crucible	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:36
S191	12	unitary crucible	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:36
S192	12	S191 and crucible	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:37
S193	146	one near3 piece with crucible	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:47
S194	31	S193 and crucible with (coating or film)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 15:48
S195	1	("6200385").PN.	US-PGPUB; USPAT	OR	OFF	2008/07/07 16:29
S196	1	S195 and crucible	US-PGPUB; USPAT	ADJ	ON	2008/07/07 16:29
S197	1	S196 and graphite	US-PGPUB; USPAT	ADJ	ON	2008/07/07 16:29
S198	1	S197 and monolithic	US-PGPUB; USPAT	ADJ	ON	2008/07/07 16:29
S199	1	S198 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/07 16:29
S200	1	S199 and acid	US-PGPUB; USPAT	ADJ	ON	2008/07/07 16:29
S201	11	("3282641" "3944393" "4946542" "5116456" "5476679" "5911824" "5997640").PN. OR ("6200385").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:34
S202	935	non-reactive with container	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:43
S203	364	S202 and coating	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:43
S204	215	S203 and acid	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:43
S205	134	S204 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:44
S206	26	("1365145" "2022342" "2041185" "2540842" "2764199" "2937794" "3726436").PN. OR ("3858767").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:48
S207	0	S206 and (coating or film)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:48

S208	2906	single piece with container	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:48
S209	691	S208 and (coating or film)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:49
S210	639	S209 and (lid or cover or top)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:49
S211	19	S210 and spout and handle	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 16:49
S212	3776	422/102 ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 17:04
S213	2570	S212 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 17:05
S214	1015	S213 and (coating or film)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 17:05
S215	494	S214 and acid	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 17:05
S216	37	S215 and non-reactive	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/07/07 17:05
S217	2659	graphite crucible	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:29
S218	967	S217 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:29
S219	110	S218 and (single piece or unibody or monolithic or unitary)	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:30
S220	94	S219 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:30
S221	27	S220 and acid	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:31
S222	1	("4002784").FN.	US-PGPUB; USPAT	OR	OFF	2008/07/08 09:50
S223	72	crucible with coating with single	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:57
S224	57	S223 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/08 09:57
S225	1	unibody with crucible with coating	US-PGPUB; USPAT	ADJ	ON	2008/07/08 10:05
S226	5	unibody with crucible same coating	US-PGPUB; USPAT	ADJ	ON	2008/07/08 10:06
S227	16	monolithic with crucible same coating	US-PGPUB; USPAT	ADJ	ON	2008/07/08 10:06
S228	15	"3858767"	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:34
S229	8	borin harlan.in.	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:34
S230	0	S229 and coating	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:35
S231	0	S230 and coat	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:35
S232	722	container with coating with cover	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:36

S233	161	S232 and flange	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:38
S234	123	S233 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:39
S235	29	crucible with cover with flange	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:52
S236	72	crucible with (cover or top) with flange	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:58
S237	61	S236 and @py<="2004" and @ay<="2004"	US-PGPUB; USPAT	ADJ	ON	2008/07/08 11:58
S238	1	"3858767".pn.	US-PGPUB; USPAT	ADJ	ON	2008/07/08 12:04

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